EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
B194	10	((((metal\$3 conduct\$3 viscous) near3 (material substance paste medium ink slurry liquid solution adhesive glue) solder \$3) with ((screen stencil squeegee) near3 print\$3) and (detect\$3 recogniz\$3 inspect\$3 evaluat\$3 analyz\$3 calculat\$3 determin\$3) with (lack \$3 insufficient deficient linadequate scarce improper low little poor defect\$3) near3 (volume amount quantity portion) with (((metal\$3 conduct\$3 viscous) near3 (material substance paste medium ink slurry liquid solution adhesive glue)) solder \$31 (reiterat\$3 re\$1 apply \$31 ((reiterat\$3 repeat \$31 apply \$31 (reiterat\$3 res\$3 apply\$31 dispens\$31))	USPAT; EPO; JPO	OR	ON	2009/05/24 21:29
S195	5	(((metal\$3 conduct\$3 viscous) near3 (material substance paste medium ink sturry liquid solution adhesive glue)) solder \$3) with ((screen stencil squeegee) near3 print\$3) and (detect\$3 recogniz\$3 inspect\$3 evaluat\$3 analyz\$5 calculat\$3 determin\$3) with	USPAT; EPO; JPO	ÖR	OC	2009/05/24 21:36

		(((metal\$3 conduct\$3 viscous) near3 (material substance paste medium ink slurry liquid solution adhesive glue)) solder \$3) same (lack\$3 insufficient deficient inadequate scarce improper low little poor defect\$3) near3 (volume amount quantity portion) and (re\$1deposit\$3 re \$1print\$3 re\$1appl\$3 ((reiterat\$3 repeat\$3 again add\$3 additional add\$1 on supplement \$2) near3 (print\$3 jet \$4 solder\$3 apply\$3 (dispens\$3))) not \$194\$				
S196	8	(((metal\$3 conduct\$3 viscous) near3 (material substance paste medium ink slurry liquid solution adhesive glue)) solder \$3) with ((screen stencil squeegee) near3 print\$3) and (detect\$3 recogniz\$3 inspect\$3 evaluat\$3 analyz\$3 calculat\$3 determin\$3) with (lack \$3 insufficient deficient inadequate scarce improper low little poor defect\$3) near3 (volume amount quantity portion) with (((metal\$3 conduct\$3 viscous) near3 (material substance paste medium ink slurry liquid solution adhesive glue)) solder \$30 not \$194 not \$195	USPAT; EPO; JPO	OR	ON	2009/05/24 21:37

S197	16	(((metal\$3 conduct\$3 viscous) near3 (material substance paste medium ink slurry liquid solution adhesive glue)) solder \$3) with ((screen stencil squeegee) near3 print\$3) and (detect\$3 recogniz\$3 inspect\$3 evaluat\$3 analyz\$5 calculat\$3 determin\$3) with (((metal\$3 conduct\$3 viscous) near3 (material substance paste medium ink slurry liquid solution adhesive glue)) solder \$3) same (lack\$3 insufficient deficient inadequate scarce improper low little poor defect\$3) near3 (volume amount quantity portion) not \$194 not \$195 not	USPAT; EPO; JPO	OR	ON	2009/05/24 21:39
S198		S196 (((metal\$3 conduct\$3 viscous bond\$3) near4 (material substance paste medium ink slurry liquid solution adhesive glue)) solder \$3) with ((screen stendis gueegee) near3 print\$3) and (detect\$3 recogniz\$3 inspect\$5 evaluat\$3 analyz\$3 calculat\$3 determin\$3) with (lack \$3 insufficient deficient inadequate scarce improper low little poor defect\$3) near3 (volume amount quantity portion) with (((metal\$3 conduct\$3 viscous bond\$3) near4 (material substance paste medium ink slurry liquid solution	USPAT; EPO; JPO	OR .	ON	2009/05/24

***************************************		adhesive glue)) solder \$3) and (re\$1deposit\$3 re\$1print\$3 re\$1apply \$3 ((reiterat\$3 repeat \$3 again add\$3 additional add\$1on supplement\$2) near3 (print\$3 jet\$4 solder\$3 apply\$3 dispens\$3))) not \$194 not \$195 not \$196 not \$197				
S199	92	(((metal\$3 conduct\$3 viscous bond\$3) near4 (material substance paste medium ink slurry liquid solution adhesive glue)) solder \$3) with ((screen stencil squeegee) near3 print\$3) and (detect\$3 recogniz\$3 inspect\$5 evaluat\$3 analyz\$3 calculat\$3 determin\$3) with (volume amount quantity portion) with (((metal\$3 conduct\$3 viscous bond\$3) near4 (material substance paste medium ink slurry liquid solution adhesive glue)) solder \$3) and (re\$1deposit\$3 re\$1print\$3 re\$1apply \$3 ((reiterat\$3 repeat \$3 again add\$3 additional add\$1 on supplement\$2) near3 (print\$3 igt\$4 solder\$3 apply\$3 dispens\$3))) not \$194 not \$195 not \$196 not \$197	USPAT; EPO; JPO	OR	ON	2009/05/24

\$200	168	(((metal\$3 conduct\$3 viscous bond\$3) near4 (material substance paste medium ink slurry liquid solution adhesive glue)) solder \$3) with ((screen stencil squeegee) near3 print\$3) and (detect\$3 recogniz\$3 inspect\$3 evaluat\$3 analyz\$3 calculat\$3 determin\$3) with (((metal\$3 conduct\$3 viscous bond\$3) near4 (material substance paste medium ink slurry liquid solution adhesive glue)) solder \$3) and (re\$1 deposit\$3 rre\$1 print\$3 re\$1 apply \$3 ((reiterat\$3 repeat \$3 again add\$3 additional add\$1 on supplement\$2) near3 (print\$3 jet\$4 solder\$3 apply\$3 dispens\$3))) with (((metal\$3 conduct\$3 viscous bond\$3) near4 (material substance paste medium ink slurry liquid solution adds\$1 on supplement\$2) near3 (print\$3 jet\$4 solder\$3 apply\$3 dispens\$3))) with (((metal\$3 conduct\$3 viscous bond\$3) near4 (material substance paste medium ink slurry liquid solution adhesive glue)) solder\$3) not \$194 not \$195 not \$196 not \$197 no	USPAT; EPO; JPO	OR	ON	2009/05/24 22:07
S201	1	"5714195".pn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/05/24 22:24
S202	28	("4313124" "4345262" "4459600" "4463359" "4568333" "4608577" "4723129" "4740796" "4991030" "5022713" "5248804" "5281450" "5346619").PN. OR ("5714195").URPN.	US-PGPUB; USPAT; USOCR	OR	S	2009/05/24 22:25

\$203	12	("20010040290" "20020031868" "5212216" "5908317" "6100475" "6145011" "6159837" "6165885" "6264097" "6348401"), FN, OR ("6468893"), URPN.	US-PGPUB; USPAT; USOCR	OR		2009/05/24 22:35
S204	5	("5693559").URPN.	USPAT	OR	ON	2009/05/24 22:35

5/25/09 10:58:35 PM

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